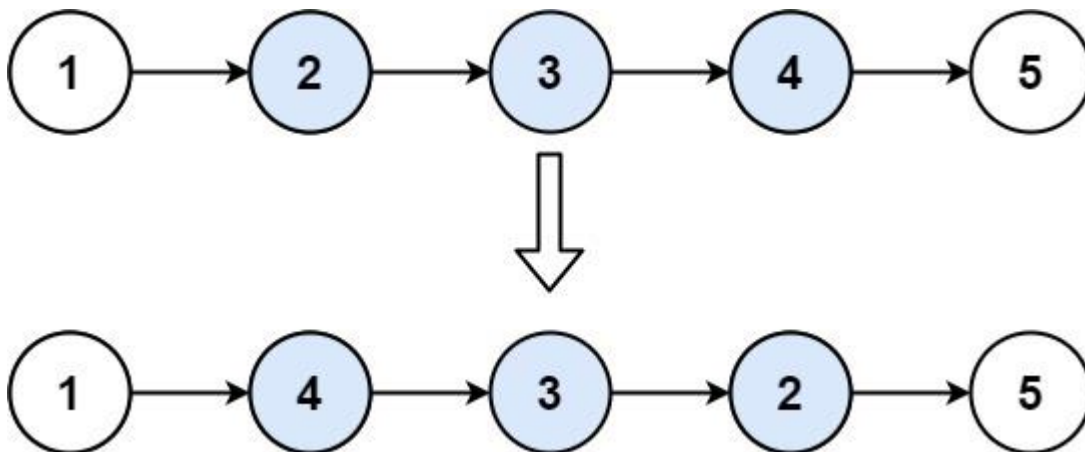# Reverse Linked List-II (View)

Given the `head` of a singly linked list and two integers `left` and `right` where `left <= right`, reverse the nodes of the list from position `left` to position `right`, and return *the reversed list.*

Example 1:


```
Input: head = [1,2,3,4,5], left = 2, right = 4

Output: [1,4,3,2,5]
```

Example 2:

```
Input: head = [5], left = 1, right = 1

Output: [5]
```

Constraints:

- The number of nodes in the list is n.
- 1 <= n <= 500
- -500 <= Node.val <= 500
- 1 <= left <= right <= n

Follow up: Could you do it in one pass?